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Inventor Name Search Result

Your Search was:

Last Name = TUNG
First Name = CHIEN-CHENG

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09052319	Not Issued	161	03/31/1998	SYSTEM AND METHOD FOR SPECTRALLY SHAPING TRANSMITTED DATA SIGNALS	TUNG, CHIEN-CHENG
09298623	6512787	150	04/23/1999	DIGITAL IMPAIRMENT LEARNING METHOD AND SYSTEM	TUNG, CHIEN-CHENG
09949342	6687344	150	09/07/2001	PARALLEL HANDSET ON-HOOK/OFF-HOOK DETECTION BY SOFTWARE-BASED SIGNAL POWER MEASUREMENT	TUNG, CHIEN-CHENG
10066046	Not Issued	30	01/31/2002	Parameters for an adaptive modem	TUNG, CHIEN-CHENG
10402697	Not Issued	30	03/28/2003	Symbol-based decision feedback equalizer (DFE) with maximum likelihood sequence estimation for wireless receivers under multipath channels	TUNG, CHIEN-CHENG
10402710	Not Issued	30	03/28/2003	Symbol-based decision feedback equalizer (DEF) optimal equalization method and apparatus with maximum likelihood sequence estimation for wireless receivers under multipath channels	TUNG, CHIEN-CHENG
10454883	Not Issued	30	06/04/2003	Hardware implementation of maximum likelihood sequence estimation for wireless receivers	TUNG, CHIEN-CHENG
10912996	Not Issued	30	08/05/2004	Efficient soft decision demapper to minimize viterbi decoder complexity	TUNG, CHIEN-CHENG
11048075	Not Issued	30	01/31/2005	Joint time/frequency domain maximum ratio combining	TUNG, CHIEN-CHENG

				architectures for multi input multi output wireless receivers	
11074921	Not Issued	30	03/07/2005	Carrier recovery architectures for multi input multi output orthogonal frequency division multiplexing receivers	TUNG, CHIEN-CHENG
60042826	Not Issued	159	04/08/1997	GENERALIZED SPECTRAL SHAPING	TUNG, CHIEN-CHENG
60326090	Not Issued	159	09/28/2001	Adaptive modem	TUNG, CHIEN-CHENG
60326094	Not Issued	159	09/28/2001	Tuning and reporting on parameters and algorithms in a modem	TUNG, CHIEN-CHENG
60326136	Not Issued	159	09/28/2001	Reuse of learned parameters in a modem	TUNG, CHIEN-CHENG
60387191	Not Issued	159	06/07/2002	Symbol-based decision feedback equalizer (DFE) optimal equalization method and apparatus with maximum likelihood sequence estimation for wireless receivers under multipath channels	TUNG, CHIEN-CHENG
60387252	Not Issued	159	06/07/2002	Symbol-based decision feedback equalizer (DFE) with maximum likelihood sequence estimation for wireless receivers under multipath channels	TUNG, CHIEN-CHENG
60389874	Not Issued	159	06/18/2002	Symbol-based decision feedback equalizer (DFE) optimal equalization method and apparatus with maximum likelihood sequence estimation for wireless receivers under multipath channels	TUNG, CHIEN-CHENG
60390199	Not Issued	159	06/19/2002	Intelligent power saving system for wireless receivers	TUNG, CHIEN-CHENG
60390600	Not Issued	159	06/18/2002	Symbol-based decision feedback equalizer (DFE) with maximum likelihood sequence estimation for wireless receivers under multipath channels	TUNG, CHIEN-CHENG
60396528	Not Issued	159	07/16/2002	Hardware implementation of maximum likelihood sequence estimation for wireless receivers	TUNG, CHIEN-CHENG
60493380	Not Issued	159	08/06/2003	Effective soft decision demapper to minimize viterbi decoder	TUNG, CHIEN-CHENG

				complexity	
60688509	Not Issued	20	06/07/2005	Novel packet aggregation scheme for WLAN	TUNG, CHIEN-CHENG
60688517	Not Issued	20	06/07/2005	Space-frequency-time mapping and coding for MIMO-OFDM	TUNG, CHIEN-CHENG
60694932	Not Issued	20	06/28/2005	Nested preamble for MIMO-OFDM	TUNG, CHIEN-CHENG
60704547	Not Issued	20	08/01/2005	Flexible and in-band signaling for nested preamble	TUNG, CHIEN-CHENG

Inventor Search Completed: No Records to Display.

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Inventor Name Search Result

Your Search was:

Last Name = PAUL
First Name = THOMAS

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10198510	Not Issued	71	07/17/2002	Generated code from graphical user interface	PAUL LANE, THOMAS
07167655	Not Issued	166	03/14/1988	PROCESS FOR THE MANUFACTURE OF A TOUGHENED AND/OR BENT SHEET OF GLASS WITH A SILVER COATING, SHEET OF GLASS PRODUCED IN ACCORDANCE WITH THIS AND ITS APPLICATION	PAUL, THOMAS
07431700	4995895	150	11/03/1989	PROCESS FOR THE MANUFACTURE OF A TOUGHENED AND/OR BENT SHEET OF GLASS WITH A SILVER COATING	PAUL, THOMAS
07938030	5253105	150	08/28/1992	SOLAR MIRROR, PROCESS FOR ITS MANUFACTURE AND ITS USE	PAUL, THOMAS
09446645	6572940	150	02/09/2000	COATINGS WITH A SILVER LAYER	PAUL, THOMAS
10066046	Not Issued	30	01/31/2002	Parameters for an adaptive modem	PAUL, THOMAS
10411327	Not Issued	93	04/11/2003	PRINTING PROCESS USING SPECIFIED AZO COMPOUNDS	PAUL, THOMAS
10473021	Not Issued	30	02/25/2004	Coated glass sheet	PAUL, THOMAS
60326090	Not Issued	159	09/28/2001	Adaptive modem	PAUL, THOMAS
60326094	Not Issued	159	09/28/2001	Tuning and reporting on parameters and algorithms in a modem	PAUL, THOMAS
60326136	Not	159	09/28/2001	Reuse of learned parameters in a	PAUL, THOMAS

	Issued			modem	
60449842	Not Issued	159	02/27/2003	Compounds	PAUL, THOMAS
60532748	Not Issued	159	12/23/2003	Binderless glass composite filter	PAUL, THOMAS C.
10062868	Not Issued	30	01/31/2002	Channel equalization	PAUL, THOMAS K.
09385919	6405268	150	08/30/1999	SYSTEM FOR DYNAMIC BLOCK PROCESSING IN A HOST SIGNAL PROCESSING MODEM BASED ON NUMBER OF INTERRUPTS HOST COMPUTER FAILED TO SERVI CE	PAUL, THOMAS K.
10716394	Not Issued	71	11/18/2003	Method for adjusting protein affinity of hydrophilic polymers	PAUL, THOMAS R
06327791	4401708	150	12/07/1981	NONWOVEN FABRIC AND METHOD OF BONDING SAME USING MICROWAVE ENERGY AND A POLAR SOLVENT	PAUL, THOMAS R.
07489212	5037435	150	03/02/1990	HAPTICS FOR INTRAOCULAR LENSES HAVING HIGH FRACTURE TOUGHNESS	PAUL, THOMAS R.
07646653	5158719	150	01/28/1991	METHOD OF PRODUCING HAPTICS FOR INTRAOCULAR LENSES HAVING HIGH FRACTURE TOUGHNESS	PAUL, THOMAS R.
07662762	5182053	150	02/28/1991	PROCESS FOR FORMING INTRAOCULAR LENSES HAVING HAPTICS WITH HIGH FRACTURE TOUGHNESS	PAUL, THOMAS R.
09596118	6312007	150	06/16/2000	Structural unit for a gas bag module and gas bag module	PAULE, THOMAS
09992692	Not Issued	161	11/21/2001	Opening cylinder for an open-end spinning device	PAULESER, THOMAS
07365085	5055830	150	06/12/1989	BATTERY SENSING MECHANISM	PAULICK, THOMAS E.
07680654	Not Issued	168	03/28/1991	HINGE APPARATUS FOR FOLDABLE RADIOTELEPHONES	PAULICK, THOMAS E.
08023234	Not Issued	166	02/25/1993	RECEIVER HAVING CONCEALED EXTERNAL ANTENNA	PAULICK, THOMAS E.

08197580	Not Issued	161	02/17/1994	HINGE APPARATUS FOR A PORTABLE RADIOTELEPHONE	PAULICK, THOMAS E.
08459376	5710987	150	06/02/1995	RECEIVER HAVING CONCEALED EXTERNAL ANTENNA	PAULICK, THOMAS E.
08710912	5854549	150	09/24/1996	CONTACT ARRANGEMENT HAVING AN AUXILIARY CONTACT	PAULICK, THOMAS E.
08719197	6078291	150	09/24/1996	ANTENNA ASSEMBLY AND METHOD FOR ATTACHING AN ANTENNA	PAULICK, THOMAS E.
08744673	6018584	150	11/06/1996	ELECTRONIC COMPONENT ASSEMBLY FOR AN ELECTRONIC DEVICE AND METHOD OF ASSEMBLING THE SAME	PAULICK, THOMAS E.
09057682	Not Issued	1	01/01/0001	ANTENNA ASSEMBLY AND METHOD FOR ATTACHING AN ANTENNA	PAULICK, THOMAS E.
29020703	D359959	150	03/31/1994	REMOTE KEYPAD DIALER	PAULICK, THOMAS E.
29054069	D389476	150	08/21/1996	PORTABLE TELPHONE	PAULICK, THOMAS E.
29059703	D390221	150	08/21/1996	RADIOTELEPHONE HOUSING	PAULICK, THOMAS E.
29059704	D390222	150	08/21/1996	RADIOTELEPHONE HOUSING	PAULICK, THOMAS E.
29075205	D397337	150	08/08/1997	PORTABLE TELEPHONE	PAULICK, THOMAS E.
29080111	D398926	150	09/09/1997	RADIOTELEPHONE HOUSING	PAULICK, THOMAS E.
29080590	D400526	150	09/09/1997	RADIOTELEPHONE HOUSING	PAULICK, THOMAS E.
08461260	Not Issued	161	06/02/1995	METHOD AND APPARATUS FOR TREATING LARYNGEAL, ESOPHAGEAL AND BRONCHIAL LESIONS	PAULINO, THOMAS H.
08883873	Not Issued	161	06/27/1997	METHOD AND APPARATUS FOR TREATING LARYNGEAL, ESOPHAGEAL AND BRONCHIAL LESIONS	PAULINO, THOMAS H.
08928850	5827791	150	09/12/1997	FACECOAT CERAMIC SLURRY AND METHODS FOR USE THEREOF IN MOLD	PAULINY, THOMAS A.

				FABRICATION AND CASTING	
09020651	Not Issued	161	02/09/1998	METHOD APPLYING OUTER ENHANCEMENT LAYER TO FORMED MEAT PRODUCT, SPICE CARRIER AND APPARATUS FOR USE IN SAME	PAULIS, THOMAS D.
10543888	Not Issued	19	01/01/0001	Connector	PAULIUS, THOMAS D
10234907	6755251	150	09/04/2002	DOWNHOLE GAS SEPARATION METHOD AND SYSTEM	PAULLEY, THOMAS A.
60318080	Not Issued	159	09/07/2001	Downhole gas separation method and system	PAULLEY, THOMAS A.
06328562	4418570	150	12/08/1981	ICE THICKNESS INDUCTOR PROBE	PAULLEY, THOMAS A.
60633891	Not Issued	20	12/06/2004	Provisional application for a portable USB device for wireless transmission of digital information	PAULOS, THOMAS
08957228	6099502	150	10/24/1997	DUAL PORT SYRINGE	PAULSON, THOMAS
08957801	6221045	150	10/24/1997	ANGIOGRAPHIC INJECTOR SYSTEM WITH AUTOMATIC HIGH/LOW PRESSURE SWITCHING	PAULSON, THOMAS
09575406	6447481	150	05/22/2000	SYSTEM FOR DETECTING AIR	PAULSON, THOMAS

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Inventor Name Search Result

Your Search was:

Last Name = SHU
First Name = ZHENGJIN

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10062868	Not Issued	30	01/31/2002	Channel equalization	SHU, ZHENGJIN
10066046	Not Issued	30	01/31/2002	Parameters for an adaptive modem	SHU, ZHENGJIN
10897876	Not Issued	30	07/22/2004	Method and apparatus for automatic configuration of wireless networks	SHU, ZHENGJIN
10898461	Not Issued	30	07/22/2004	System and method for wake on wireless lan	SHU, ZHENGJIN
60326090	Not Issued	159	09/28/2001	Adaptive modem	SHU, ZHENGJIN
60326136	Not Issued	159	09/28/2001	Reuse of learned parameters in a modem	SHU, ZHENGJIN
60489399	Not Issued	159	07/22/2003	Method and apparatus for automatic configuration of wireless networks	SHU, ZHENGJIN
60489408	Not Issued	159	07/22/2003	System and method for wake on wireless LAN	SHU, ZHENGJIN

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Inventor Name Search Result

Your Search was:

Last Name = ANWYL
First Name = GARY

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60326136	Not Issued	159	09/28/2001	Reuse of learned parameters in a modem	ANWYL, GARY
09957160	Not Issued	61	09/19/2001	Modified handshake procedure for a multi-mode ADSL transceiver	ANWYL, GARY A.
10066046	Not Issued	30	01/31/2002	Parameters for an adaptive modem	ANWYL, GARY A.
60326090	Not Issued	159	09/28/2001	Adaptive modem	ANWYL, GARY A.
60326094	Not Issued	159	09/28/2001	Tuning and reporting on parameters and algorithms in a modem	ANWYL, GARY A.
07231868	4980897	150	08/12/1988	MULTI-CHANNEL TRELLIS ENCODER/DECODER	ANWYL, GARY A.

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Inventor Name Search Result

Your Search was:

Last Name = OBATA
First Name = DEREK

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10066046	Not Issued	30	01/31/2002	Parameters for an adaptive modem	OBATA, DEREK
60326090	Not Issued	159	09/28/2001	Adaptive modem	OBATA, DEREK
60326136	Not Issued	159	09/28/2001	Reuse of learned parameters in a modem	OBATA, DEREK

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